

SEIFERT, Milos

First gas heated cupola furnace in Czechoslovakia. Sleva-
renstvi ll no.12:529-530 D'63.

1. Kralcovopolska strojirna, Brno.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z AA AB AC AD AE AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

THE REMOVAL AND PREPARATION NOTES

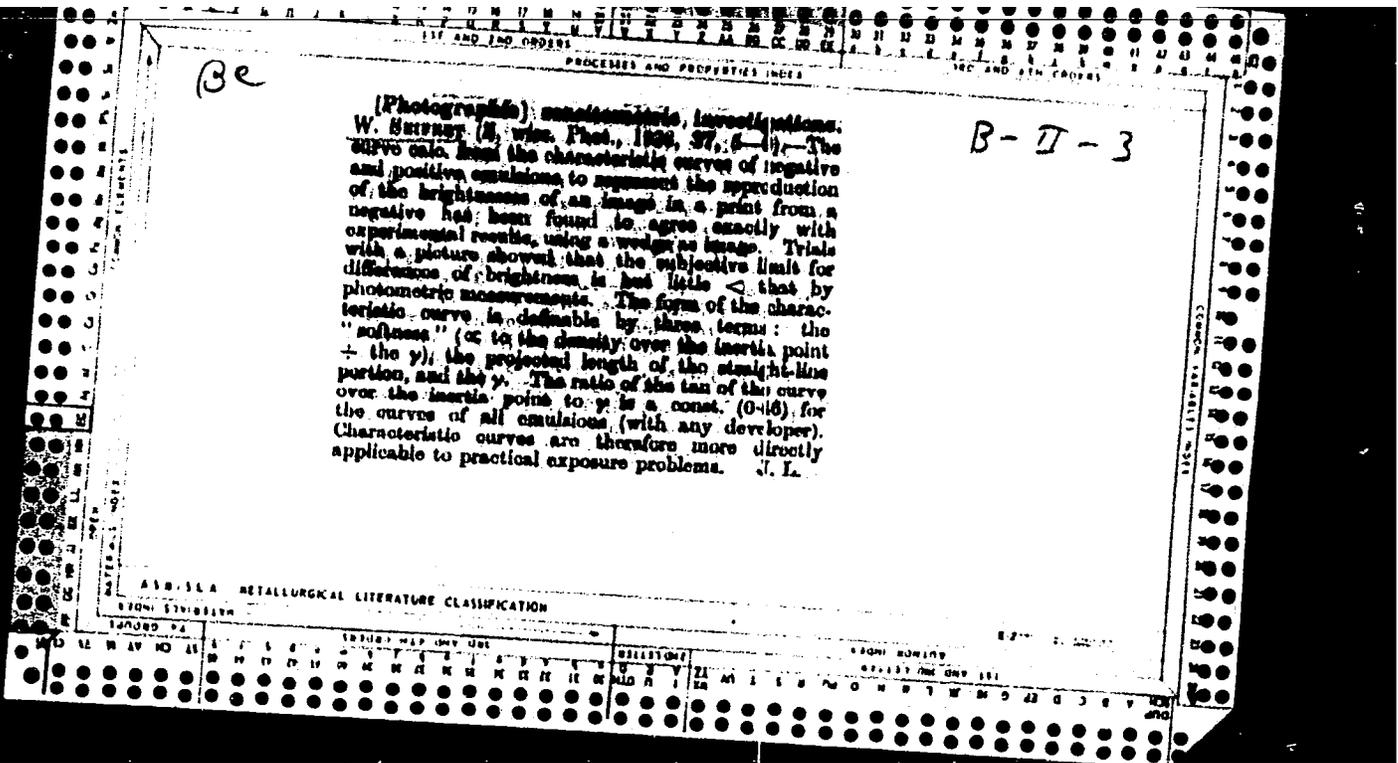
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The removal of phosphoric acid in qualitative analysis
 D. Baraković and V. Seifert. *Rad Jugoslav. Akad. Znanost. i Umjetnosti* 241, 203-8; *Chem. Zentr.* 1970, 1, 1167.
 The presence of sufficient Fe^{3+} and NH_4Cl , PO_4 can be removed by carefully neutralizing with NH_4OH , and boiling. If excess NH_4OH is avoided no bivalent ion is pptd.
 W. A. Moore

METALLURGICAL LITERATURE CLASSIFICATION

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z AA AB AC AD AE AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ



Seifer, Vladimir

4
8000
✓ Formation of hydrogen peroxide on mechanically stressed metals in aqueous medium. ~~Vladimír Seifer, Karel Smrček, Jan Vorlíček, and Ivan Ševčík (Výzkumný Ústav Ochrany Materiálu G. A. Akimova, Prague). Hui-nické Listy 10, 595-600(1955).~~ During mech. stressing of metals in aq. medium H_2O_2 is formed by ultrasonic waves that appear during the deterioration of the metallic micro-structure. This was shown by polarographic detn. of the increase of H_2O_2 in the soln. and by photographic records of the stressed material. Petr Schneider

PM

SEIFERT, VLADIMIR

18
Controlled studies VIII. Temperature dependence of the electrode potentials of some metals. Karel Smrček, Karel Škrátek, and Vladimír Seifert. *Collection Czechoslov. Chem. Commun.* 21, 1575-1578 (1956). See C.A. 50, 16634f. IX. Corrosion of iron and Duranum in dependence on the pH. Karel Smrček. 1974. 1575-83; See C.A. 50, 16634g.

6

*RS JMA JSC
MT*

Seifert, Vladimír

1000

Corrosion studies. VII. The corrosion of metal
 platinum in fused alkali halides. Karel Štecl, Ivan
 Šeferka, and Vladimír Seifert. *Výzkumný zprávy
 materiálu, Praha, Chem. Listy* 50, 721-5 (1960) C.A. 50, 3983i. The corrosion of the cells Ni-Pt, Cu-Pt,
 and Fe-Pt in fused NaCl and KCl has been studied. The
 electrochem. corrosion of the macrocell is smaller than the
 proper corrosion of the metal by the fused salt; the ratio of
 both types of corrosion is influenced by the salt anion.
 A corrosion mechanism is suggested. B. Erda.

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Se. i Fert, V.

CHEMICKÝ LISTY

Chemical Journal (Czechoslovakia)

Vol 50 (80), Nr 8, August, 1956 (pp 1203-1346)

met
Chem
SMRCEK, K.,

SEKERKA, I.,

SEIFERT, V.:

Corrosion Studies VIII. Temperature Dependence of the Electrode Potentials of Some Metals

D
The temperature changes of potentials of some metals were investigated. Results of measurements can be used for the study of thermogalvanic cells. Temperature changes could be divided into 4 categories. The course of these changes is given by the properties of the formed corrosion products.

P10
15

SEIFERT, Vladimir

CZECHOSLOVAKIA / Chemical Technology. Corrosion & Its Prevention. H

Abs Jour: Ref Zhur-Khimiya, No 12, 1958, 40013.

Author : Seifert, V, Vorlichek, Smrcek, Sekerka.
Inst : Not given.

Title : An Apparatus for Studying the Corrosion in Liquids that are Circulating in Very Aggressive Media.

Orig Pub: Chem. listy, 1957, No 5, 986-987.

Abstract: To investigate the rate of corrosion of metals in liquids that are circulating in aggressive media, a glass apparatus (from Simax glass) was constructed. It was equipped with a pump to provide the speed of 70 liters/minute, and was heated with glycerin or oil to obtain high temperatures (approx. 300°C). This apparatus makes it possible to measure the conductivity, pH and polarographic analysis of

Card 1/2

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ious diameters, and which can be removed without interruption. The apparatus was tested on the study of Al stability in water containing H₂S and its condensate. It was also tested during studies of stability of rapidly moving strips.

Card 2/2

SEIFERT, VLADIMIR

Apparatus for investigation of corrosion in flowing liquids
and highly aggressive media. Vladimír Seifert, Jan Vor-
líček, Karel Šmrček, and Jan Čížek (Vladimír Ostav-
cebrany materials, Prague). *Chemický listy* 51, 933-7 (1957).

An all-glass apparatus consisting of having a pump, a saturator, a heater, and an exchangeable vessel for samples.
M. Hudlicki

0006

CZECHOSLOVAKIA / Chemical Technology. Chemical Products H
and Their Applications. Corrosion. Corrosion
Control.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12110.

Author : Smrcek, Karel; Sekerka, Ivan; Seifert, Vladimir
Inst : Not given.
Title : Corrosion Resistance of Aluminum and Its Alloys
in Aqueous Solutions of Hydrogen Sulfide.

Orig Pub: Chem. prumysl, 1958, 8, No 6, 297-301.

Abstract: The resistance to corrosion of Al (99.5%) and its
alloys: AlMg 3, AlMn and AlSi (10% Si) in aqueous
solutions of H₂S, temperature 20-100°, and pres-
sures 1-8 at was investigated. It was established
that Al-alloys are resistant under those conditions;
but, during their contact with admixtures in a solu-
tion with elementary sulfur and sulfides of heavy

Card 1/2 VYZKUMNY USTAV OCHRANY MATERIALU,
G.V. AKIMOVA, PRAGUE

SEIFERT, V

Distr: 4E2b(v)/4E3c 2 cys/4E3d 19

~~Corrosion resistance of metals in organic reactor coolants~~

~~Jan Vorlíček and Vladimír Seifert (Ejovice Natl. Co.~~

~~Prague). *Jaderná energie* 6, 46-9(1960).—The corrosion~~

~~of steel, stainless steel, Al, Cu, brass (58% Cu), Zr, and Ti~~

~~in molten Ph₃ in an inert Ar atm. at 200-300° for 250-1500~~

~~hrs., and of stainless steel, Al, Ti, and Zr in methylsilicone~~

~~oil at 300° for 500 hrs. in an inert Ar atm. was found to be~~

~~below the specified limit, and uniform over the sample area.~~

~~Tests were made in the absence of radiation.~~

H. Newcombe

ah

SPITSAF, M., Ing. Ref.

Possibility of surface hardening of cast-iron guide surfaces.
Strojirenstvi 14 no.6:441-445 Je '64.

1. Central Institute of Machine Building Preparation, Karl Marx
Road.

SEIFRIED, Zlata

Forests on the plain of Kranjsko-Sorsko Polje, a problem of relative woodland. Geogr vest 33:25-59 '61.

SEIFRID, Zlata

Forest exploitation and wood industry in the eastern Pohorsko Podravje.
Geogr obz 8 no. 3/4:90-93 '61.

SEIFUL-MULYUKOV, N.

USSR/Cultivated Plants - Fodders.

L-4

Abs Jour : Ref Zhur - Biologiya, No 16, 25 Aug 1957, 69273
Author : Seiful-Mulyukov, N.
Inst : _____
Title : Alfalfa on Semi-Reclaimed Bog of Dzhahalal-Abad District.
Orig Pub : S. kh. Kirgizii, 1956, No 1, 14-17

Abst : Experiments conducted in 1950 to 1954 by the Ozhalal-Abad varietal-section confirmed collective farm practices in the cultivation of alfalfa, which were proven to be rational for environments of semi-reclaimed bogs. With correct agrotechnique it may yield 3 harvests of green mass with up to 468.7 centners/hectare (120 centners/hectare of hay). In productivity this culture exceeds 4 to 6 times the natural hay harvests. The specimens with the best prospects are the local uzgen and tokmansk.

Card 1/1

KOSTADINOV, Zaf., inzh.; SEIKOV, Mikh., inzh.

Qualitative charge of wells, an important prerequisite for the improvement of blasting in the Kremikovtski Mine. Min. delo 18 no.4:13-15 Ap'63

1. Nauchnoizsledovatelsko biuro pri r. "Kremikovtsi".

SEILER, A.

Infection in the alcohol industry. (Supplement) p. 36

PRŮMYSL, PŮTRAVEN. Praha, Czechoslovakia, Vol. 10, no. 1, January 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 7, July 1959
Uncl.

SEILER, A., inz.

Proof of wild yeast in the bakery yeast. Kvasny prum 10
no.11:257 N '64.

New plants for feeding yeast production. Ibid.:257

SEILER, A., inz.

"Chemical yearbook 1964." Reviewed by Seiler. Kvasny
prum 10 no. 3: 69 Mr '64.

"Basic calculations in the chemical industry" by [inz.]
Jaroslav Schneider. Reviewed by Seiler. Ibid.: 69.

SEIFER, S., 102.

World production of feed yeasts. Kvasny prum 10 no.12:279 D '64.

POPIORDANOV, Khar., prof. inzh.; PARASHKEVOV, R., inzh.; CHONKOV, T., dots.
inzh.; SEIMENLIISKI, St., inzh.; KONDEV, G., inzh.

The reconstruction of the "9-ti septemvri" Mine of the "Cherno More"
State Mining Enterprise is indispensable. Godishnik Min geol inst 8:
37-43 '61-'62[publ. '63.]

SEIMENSKI, G.

Reconstruction of the old model of the DT-54 steering. Nauka
i tekhnika mladezh 15 no. 2:13 F '63.

SEIMICIU, I.

New and Important Derivatives of 3,5-dioxypyrazolidine with Therapeutic,
Anti rheumatic and analgesic action. Revista De Chimie (Journal of Chemistry),
#3:133:Mar 55

ACC NR: AP6029051

(A)

SOURCE CODE: UR/0413/66/000/014/0080/0080

INVENTORS: Kudryayevtsev, G. I.; Tckarev, A. V.; Gitis, S. S.; Ivanova, V. M.;
Seina, Z. N.; Lyubova, T. A.; Nemleva, S. A.

ORG: none

TITLE: A method for obtaining modified polyethyleneterephthalate. Class 39,
No. 183936 [Announced by All-Union Scientific Research Institute of Synthetic Fibers
(Vsesoyuznyy nauchno-issledovatel'skay institut iskusstvennogo volokna)]

SOURCE: Izobret prom obraz tov zn, no. 14, 1966, 80

TOPIC TAGS: ~~polymer~~ polyethylene, ~~plastic~~, chemical synthesis

ABSTRACT: This Author Certificate presents a method for obtaining a modified
polyethylene terephthalate by introducing modifying ingredients in the course of its
synthesis. To increase the heat resistance of the polymer and of its products,
the bifunctional derivatives of pyromellitimide (for instance, N,N¹-(bis-ethoxy)py-
romellitimide or N,N¹-bis-acetylpyromellitimide is used as the modifying addendum.

SUB CODE: 11/

SUBM DATE: 02Jul65

Card 1/1

imp. 478 478 478 478 478 478

ACC NR: AP6035826

SOURCE CODE: UR/0413/66/000/020/0035/0035

INVENTOR: Citis, S. S.; Ivanova, V. M.; Nemleva, S. A.; Seina, Z. N.; Ivanov, A. V.

ORG: none

TITLE: Preparative method for pyromellitimide. Class 12, No. 187006

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 20, 1966, 35

TOPIC TAGS: pyromellitimide, pyromellitic anhydride, urea, chemical synthesis

ABSTRACT: An Author Certificate has been issued for a method of preparing pyromellitimide from pyromellitic anhydride. To ensure an increased yield, the method provides for treatment of pyromellitic anhydride with urea in a boiling solvent (e.g., acetic acid), followed by the separation of the precipitate.

SUB CODE: 07/ SUBM DATE: 08Oct65/ ATD PRESS: 5104

Card 1/1 LS

UDC: 547.557.1' 585.07

SEINER, Frantisek

Spare parts; from planning to realization. Podnik organizace 17 no.2:
72-73 F '63.

1. Grafotechna, n.p., Praha.

SEINER, M.; MIZIKAR, V.

Metz sausage from the point of view of the nutrition hygiene. p. 486

PRUMYSL POTRAVIN. (Ministerstvo potravyarskyho prumyslu) Praha, Czechoslovakia.
Vol. 9, no. 9, Sept. 1958

Monthly List of East European Accessions (EEAI), LV, Vol. 8, no. 7, July 1959
Uncl.

SEINER, M.

Problem of the use of essences in food products. p. 430.

CESKOSLOVENSKA HYGIENA. Praha, Czechoslovakia. Vol. 4, no. 7, Aug. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.

Uncl.

SEININ, G.A.

V183, COMBUSTION OF MUDCOAL FROM COAL AND WASTE FROM THE UPGRADING OF COAL
FROM THE DONETS BASIN. Lebedev, A.I., Volkov, I.I. and Seinin, G.A. (Pap. 31
to Sect. B2, Wld. Pwr. Conf., Belgrade, June 1957; title in Ernst. Vuzokr.,
Oct. 1957, vol. 9, 491). |||

L 64445-65

ACCESSION NR: AP5016427

UR/0251/65/038/003/0651/0652

AUTHOR: Gegenava, G. V.; Nishnianidze, N. O.; Seinishvili, O. N.; Deisadze, T. A.

TITLE: Effect of chemical protective agents on growth and development of citrus plants and on the content of their fruits

SOURCE: AN GruzSSR. Soobshcheniya, v. 38, no. 3, 1965, 651-652

TOPIC TAGS: insecticide, fungicide, plant growth, horticulture

ABSTRACT: The article represents a brief resume of literature data and experiments on the effects of various organic fungicides (TMD and zineb), insecticides and acaricides (petroleum oils, parathion, etc.) on citrus plants. As a result of the various chemical agents, vegetation starts 1 to 2 days earlier, flowering of plants starts 3 to 4 days earlier, and fruits mature 2 to 3 days earlier. Growth intensity of runners and fruits increases, fruit yields are almost doubled, and the quality of tangerines, oranges, and lemons is improved. However, there is found to be no difference between the experimental, standard, and control variants in respect to chemical

Card 1/2

L 64445-65

ACCESSION NR: AP5016427

analysis of fruit pulp and physical-chemical indices of the aromatic oils. Orig. art. has: None.

ASSOCIATION: None

SUBMITTED: 00

ENCL: 00

SUB CODE: LS

NR REF SOV: 003

OTHER 000

llc

Card 2/2

GEGENAVA, G.V.; NISHNIANIDZE, N.O.; SEINISHVILI, O.N.; DEISADZE, T.A.

Effect of chemical plant protectors on the growth and development of citruses and the preservation of their fruits. Soob. AN Gruz. SSR 38 no.3:646-652 Je '65. (MIRA 18:12)

SEINOHA, ROMAN

10304* (Czech.) Producing Oil Line Pipes With a High Yield Point. *Vyroba olejarských trubek s vysokou mezí pružnosti.* Roman Seinoha. *Hutník*, v. 7, Mar. 1957, p. 88-90. Present conditions of production; mechanical properties and chemical composition of the steels; heat treatment. 18

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SEINOV, N.P., inzh.

Classification of the granulometric composition of blasted
rock in open-pit workings. Nauch. soob. IGD 18:197-200 '63.
(MIRA 16:11)

LEVCHIK, S.P., kand.tekhn.nauk; SEINOV, N.P., gornyy inzhener

Studying the process of breaking up hard materials by blasting
and the determination of the degree of crushing at various dis-
tances from the explosion. Nauch. soob. IGD 21:43-53 '63.
(MIRA 17:2)

SEINOV, N.P., aspirant

Using the value of the disintegration coefficient as piece-size characteristics to estimate the productivity of loading and hauling equipment in open-pit mines. Vzryv. delo no.53/10:123-131 '63. (MIRA 16:8)

1. Institut gornogo dela im. A.A. Skochinskogo.
(Strip mining--Equipment and supplies)
(Granular materials)

BURSHTEYN, M.P., gornyy inzh.; SEINOV, N.P., gornyy inzh.

Using borehole charges divided by air spaces in strip mines
of the Altyn-Topkan Combine. Vzryv. delo no.54/11:257-265 '64.
(MIRA 17:9)

1. Trest Uzbekvzryvprom (for Barshteyn). 2. Institut gornogo
dela imeni Skochinskogo (for Seinov).

SEISEBAYEV, A.T.

Variability of corn induced by ultraviolet rays. Vest. AN
Kazakh. SSR 20 no.6:61-66 Je '64. (MIRA 18:1)

SEISOV, Chr.; BALEVSKY, P.; KOSTADINOV, D.

Age peculiarities in neuro-vascular reactivity to adrenaline
and acetylcholine. Dokl. Bolg. akad. nauk 17 no.6:601-604 '64.

1. Note presentee par P. Nikoloff.

SEIT-ABLAYEV, K.A.

Novocaine block in burns. Khirurgiia no.8:75 Ag '54. (MLRA 7:11)

1. Iz Stepnoy gorodskoy bol'nitsy Stavropol'skogo kraya.
(PROCAINE, therapeutic use,
burns, nerve block)
(BURNS, therapy,
procaine nerve block)
(ANESTHESIA, REGIONAL, in various diseases,
procaine nerve block in burns)

SEITAN, I.; MARBIS, A.; VUJA, O.

Subacute granulomatous polyneuritis. (Its relation to primary granulomatosis). Stud. cercet. neurcl. 10 no.2:111-115 Mr'65.

SEIT-UMEROV, M. S.

36838. Sluchay zaderzhki embrional'nogo razvitiya zheludochno-kishechnogo trakta.
Trudy Stalinab. gos. med. in-ta, T. III, 1949, c. 61-64

SO: Letopis' Zhurnal'ynkh Statey, Vol, 59, Moskva, 1949

GADZHIYEV, Kh.D., professor; SEIT-UMEROV, S.M., kandidat meditsinskikh nauk

Extradural (peridural) anesthesis. Khirurgiia 32 no.3:20-23 Mr '56.
(MLRA 9:7)

1. Iz fakul'tetskoy khirurgicheskoy kliniki Stalinabadskogo meditsinskogo instituta (dir.-zasluzhennyy deyatel' nauki prof. K.D. Gadzhiyev)

(ANESTHESIA, SPINAL,
peridural (Rus))

SEIT-UJEROV, S.M., kand. med. nauk.; YANKOVSKIY, V.A.

Case report of a carotid gland tumor. Khirurgia, Moskva 34 no.11:123-125 N '58. (MIRA 12:1)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - prof. Kh. D. Gadzhiyev) i kafedry patologicheskoy anatomii (zav. - dots. Ye. P. Yevseyev) Stalinskogo meditsinskogo instituta (dir. - chlen-korrespondent AN Tadzhikskoy SSR Ya. A. Rakhimov).

(PARAGANGLIOMA, case reports

(Rus))

PALAGINA, R.I., kand.med.nauk; SEIT-UMEROV, S.M., kand.med.nauk

Treatment of prostatic hypertrophy. Zdrav. Tadzh. 8 no.4:20-25
Jl-Ag '61. (MIRA 14:10)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - zasluzhenny
deyatel' nauki Tadzhikskoy SSR dotsent Z.P.Khodzhayev) Stalinabad-
skogo meditsinskogo instituta imeni Abuali ibni Sino.
(PROSTATE GLAND--DISEASES)

SEIT-UMEROV, S.M. (Vladivostok, Sportivnaya ul., d.9, kv.12)

Bronchial arteries in combined ligations of the pulmonary vessels and bronchi under experimental conditions. Grud. khir. 6 no.2:96-100 Mr-Ap '64. (MIRA 13:4)

1. Kafedra obshechey khirurgii (zav. - dotsent S.M.Seit-Umerov) Vladivostokskogo meditsinskogo instituta.

SEIT-UMEROV, S.M.

Experimental ligation of bronchial arteries. Eksper. khir. i anest. 9
no.1326-28 Jan-F '64. (MIRA 17:12)

L. Kafedra obshchey khirurgii (zav. - dotsent S.M.Seit-Umerov) Vladivostokskogo meditsinskogo instituta).

SEITAN, Octavia

Observations on certain modeling processes of the relief of the
Mures Valley between Vintu de Jos and Mereteu. Probleme geog
9:297-305 '62. (publ. '61)

SEITAN, O. (Bucuresti); MIHAI, El. (Bucuresti)

"The climate of Rumania" by St. Stoenescu and others. Reviewed
by O.Seitan, El. Mihai. Natura Geografie 15 no.5:90-91 S-0
'63.

Știința și Tehnologia (București)

The Old natural jets of water. Natura Geografie 16 no.6:60-61
1962 161.

BLITAN, ...; HBAR, ...; NIAMI, Ch. (Bourasii)

... local climate, topographic. Nature Geografia 17 no.1:
53-56 Jan-F 1965.

SEITELBERGER, Franz

Pathology and nosology of cerebral lipidoses. Neurol. neuro-
chir. psychiat. pol. 13 no.4:491-496 '63.

1, Z Instytutu Neurologicznego im. Obersteinerera Wieden Kierownik
Instytutu: prof. dr F. Seitelberger.

(LIPOIDOSIS) (NIEMANN-PIC DISEASE)

(AMAUROTIC FAMILIAL IDIOCY)

(LIPOCHONDRODYSTROPHY)

(GAUCHER'S DISEASE)

(BRAIN DISEASES)

DADAK, Vojtech; SEITL, Jaromir; SMEJKAL, Karel

By products in aromatic nitration. Part 1: Isolation and identification of acidic byproducts in toluene nitration to mononitrotoluene. Chem prum 12 no.2:69-73 F '62.

1. Vychododeske chemicke zavody; Synthesia, n.p., Semtin.

DADAK, Vojtech; SEITL, Jaromir

Byproducts of aromatic nitration. 2. Effect of the reaction conditions on the quantity of byproducts in the nitration of toluene on mononitrotoluene. Chem prum 12 no.7:352-354 JI '62.

1. Vychodoceske chemicke zavody Synthesia, n.p., Vyzkumny ustav prumyslove chemie, Senti.

TOLKOVETS, Ye., inzh.; SEITOV, A., inzh.

Economic effectiveness of converting dryers to liquid fuel.
Muk.-elev. prom. 27 no.7:20 J1 '61. (MIRA 14:7)

1. Mustanayskaya perevalochanaya baza (for Tolkovets).
2. Moskovskiy tekhnologicheskii institut pishchevoy promyshlennosti (for Seitov).
(Grain--Drying) (Liquid fuels)

S/105/63/000/004/001/002
A055/A126

AUTHORS: Kharchenko, R.R., Doctor of Technical Sciences, Professor; Syropya-
tova, R.Ya., Seitov, A.A., - Engineers

TITLE: Stabilized semiconductor power supplies for automatic measuring de-
vices

PERIODICAL: Elektrichestvo, no. 4, 1963, 39 - 44

TEXT: Basing themselves on the work by S.D. Dodik [Poluprovodnikovyye
stabilizatory napryazheniya i toka (Current and voltage semiconductor-stabiliz-
ers), Izd. "Sovetskoye Radio", 1962], the authors developed and analyzed two
types of stabilized semiconductor power supplies, for 20 v and 5 v, respective-
ly. The first part of the present article is devoted to the theory of the semi-
conductor voltage stabilizers of the comparison type; formulae are derived,
giving the stabilization coefficient K_{inp} , the stabilizer output impedance
 R_{outp} and its temperature coefficient γ as functions of the parameters of the
circuit; the conditions are determined under which K_{inp} becomes as high as
possible, and R_{outp} and γ as small as possible. In the second part of the

Card 1/2

Stabilized semiconductor power supplies for

S/105/63/000/004/001/002
A055/A126

article, the authors describe the models of the two types of stabilized power supplies developed by them: 1) $U_{outp} = 20$ v; $I_{load} = 0 \div 50$ ma; 2) $U_{outp} = 5$ v; $I_{load} = 20 \div 200$ ma. The complete circuit diagrams of both models are reproduced and commented upon. In both models, the controlling element consists of a composite triode $T_1 - T_2 - T_3$. The experimentally plotted characteristics of both stabilizers are reproduced. A table shows that the total instability of these stabilizers is included between 0.05 and 0.1%. There are 8 figures and 1 table.

ASSOCIATION: Moskovskiy energeticheskiy institut (Moscow Power-Engineering Institute).

SUBMITTED: June 30, 1962

Card 2/2

SEITOV, A.I., aspirant

Economic efficiency of the postharvest treatment of grain in the Virgin Territory. Trudy MIIPP no.19:70-78 '62.

Economic efficiency of the various methods for grain drying. (MIRA 17:4)
Ibid.:79-84

SEITOV, N. S.

Gas composition of the blood in death from mechanical asphyxia;
preliminary report. Zdrav. Kazakh. no.4:46-47 '62.
(MIRA 15:6)

1. Iz kafedry sudebnoy meditsiny (zav. - professor K. I. Tatiyev)
TSentral'nogo instituta usovershenstvovaniya vrachey.

(BLOOD, GASES IN) (ASPHYXIA)

SEITOV, N.S.

Comparative evaluation of the gas composition of cadaver
blood in different forms of mechanical asphyxia. Zdrav.
Kazakh. 23 no.2:63-64'63. (MIRA 16:10)

1. Iz kafedry sudebnoy meditsiny (zav. - prof. K.I.Tat'yev)
TSentral'nogo instituta usovershenstvovaniya vrachey.
(BLOODY GASES IN ASPHYXIA)

SEITOV, V., zootekhnik.

Avoiding losses during the driving of cattle. Mias. ind. SSSR 28 no.5:
42 '57. (MIRA 11:1)

(Cattle)

SEITOV, Z., kand.tekhn.nauk

Influence of the protein and lactose content on the stability of butter. Trudy AZVI 10:113-119 '57. (MIRA 12:8)

1. Iz kafedry tekhnologii produktov zhitovnovodstva (zav. kafedroy - kand.sel'skokhozyaystvennykh nauk, dots. Ye.Ye. Volchenko; nauchnyye rukovoditeli: doktor khim.nauk, prof. Yu.S.Zaykovskiy i kand.tekhn.nauk, dots. A.A.Lomunov) Alma-Atinskogo zoovetinstituta.

(Butter---Analysis and examination)

SEITOV, Z., kandidat tekhnicheskikh nauk.

Triglycerides of milk fat. Moloch, prom. 18 no.4:34-35 '57. (MLBA 10:4)

1. Alma-Atinskiy zooveterinarnyy institut.
(Glycerides) (Milk--Analysis and examination)

SEITOV, Z., kand.tekhn.nauk

Composition and stability of butterfat. Trudy AZVI 9:109-115 '56.
(MIRA 15:4)

1. Iz kafedry molochnogo dela (zav. kafedroy - kand.sel'skokho-
zyaystvennykh nauk, dotsen: Ye.Ye. Volchenko) Alma-Atinskogo
zooveterinarnogo instituta.
(Butterfat)

GORAYEV, M.I., akademik; SEITOV, Z.S.; YAKOVLEVA, Z.M.

Freeze-drying pure cultures of nodule bacteria. Vest. AN
Kazakh SSR 18 no.1:107 Ja '62. (MIRA 15:2)

1. Akademiya nauk Kazakhskoy SSR (for Goryayev).
(Freeze-drying)
(Micro-organisms, Nitrogen-fixing)

GORYAYEV, M.I.; SEITOV, Z.S.; DENISENKO, L.Ye.

Drying by sublimation pure cultures of fodder and wine yeasts.
Trudy Inst.mikrobiol.i virus.AN Kazkah.SSR 6:171-173 62.

(MIRA 15:8)

(YEAST--DRYING)

(FREEZE-DRYING)

FILIPPOVA, V.N.; SEITS, I.F.

The acetylation function of the coenzyme, ~~the~~ system in radiation sickness.
Dokl. AN SSSR 114 no.5:1076-1079 Je '57. (MLRA 10:9)

1. Leningradskiy nauchno-issledovatel'skiy institut perelivaniya krovi.
Predstavleno akademikom I.A. Orbeli.
(COENZYMES) (RADIATION SICKNESS)

SEITS, Jiří (Praga); WINKELBAUER, Karel (Praga)

Reference:

Remark concerning a paper of Kolmogorov and Prochorov "Sums of a
random number of random variables." [with summary in English].

Czechoslovak. math. zhurn. 3 no.1:89-91 Mar '53.

(MLRA 7:5)

(Probabilities) (Kolmogorov, Andrei Nikolaevich, 1903-)

(Prokhorov, I.U.V.)

BLATT, F.

"On the relationship between dislocations and vacancies." In English.
p. 19.

ACTA PHYSICA. (Magyar Tudományos Akademia). Budapest, Hungary, Vol. 8,
No. 1/2, 1957.

Monthly list of East European Accessions (EEAI), 10, Vol. 8, No. 8,
August 1959.
Uncla.

SEITZ, I.

The sonar beacon. p. 91. ELEKTROPRIVREDA. (Zajednica jugoslovenska elektroprivrede) Beograd. Vol. 10, no. 9/10, 1956.

SOURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 5, no. 12, December 1956

Seitz, Jiri. Note sur un problème fondamental de la théorie de l'équilibre économique. *Aktuárské Vědy* 8, 137-144 (1949).

A quadratic form $\sum_{i,j=1}^n a_{ij}x_i x_j$ is positive (negative) for any real x_1, \dots, x_n satisfying $\sum_{j=1}^p c_{hj}x_j = 0, h=1, \dots, p < n$, if and only if the successive determinants

$$\begin{vmatrix} 0 & \dots & 0 & c_{11} & \dots & c_{1r} \\ \vdots & & \vdots & \vdots & & \vdots \\ 0 & \dots & 0 & c_{p1} & \dots & c_{pr} \\ \vdots & & \vdots & \vdots & & \vdots \\ c_{11} & \dots & c_{p1} & a_{11} & \dots & a_{1r} \\ \vdots & & \vdots & \vdots & & \vdots \\ c_{1r} & \dots & c_{pr} & a_{r1} & \dots & a_{rr} \end{vmatrix} \quad (r=p, \dots, n)$$

Source: *Mathematical Reviews*,

Vol. 12 No. 7

SEITZ, JIRI: Research on a Fundamental Problem of the Theory of the Econoical Equilibrium

have the same (alternating) signs. Proof is given, with the remark that the general result (for $n > 3$) could not be found in the literature available to the author. Another general proof can be found, for $\|a_{ij}\|$ symmetrical, in H. Hancock, *Theory of Maxima and Minima* [Ginn, Boston, 1917, chapter VI], where the theorem is given using the signs of the terms of the expansion of the determinant

$$\begin{vmatrix} 0 & \dots & 0 & c_{11} & \dots & c_{1n} \\ \vdots & & \vdots & \vdots & & \vdots \\ 0 & \dots & 0 & c_{p1} & \dots & c_{pn} \\ \vdots & & \vdots & \vdots & & \vdots \\ c_{11} & \dots & c_{p1} & a_{11} - \lambda & \dots & a_{1n} \\ \vdots & & \vdots & \vdots & & \vdots \\ c_{1n} & \dots & c_{pn} & a_{n1} & \dots & a_{nn} - \lambda \end{vmatrix}$$

in powers of λ , and where further references are supplied [loc. cit., pp. 106-107]. J. Marschak (Chicago, Ill.)

L 57421-65 EWI(d) LJP(c)

ACCESSION NR: AP5019309

CZ/0026/64/009/006/0410/0411

AUTHOR: Seitz, Jiri (Seytts, Y.) (Docent, Doctor)

TITLE: Note on Cornock's Method for the inversion of matrices

SOURCE: Aplikace matematicky, v. 9, no. 6, 1964, 410-411

TOPIC TAGS: mathematic matrix /6, mathematic method

ABSTRACT: The article contains a generalization and simplification of Cornock's method for the inversion of partitioned matrices. The generalization consists in using Cornock's method for the inversion of matrices of more general form than codiagonal matrices, that is, for the inversion of matrices all the elements of which below the main diagonal can be arbitrary. The simplification consists in substituting null matrices for certain matrix elements used in the Cornock method.

928B

Card 1/2

L 57421-65

ACCESSION NR: AP5019309

ASSOCIATION: Matematicko-fyzikalni fakulta Karlovy university, Prague-Karlin
(Mathematical and Physics Faculty of Charles University)

SUBMITTED: 09Mar64

ENCL: 00

SUB CODE: MA

NR REF SOV: 000

OTHER: 001

JPRS

2/2

SASVARI, Gyorgy, kandidatus; SEITZ, Karoly

Time process of heat exchange and diffusion occurring in industrial devices between gases and granular aggregates. Magyar kem folyoir 69 no.4:184-189 Ap '63.

1. Magyar Tudomanyos Akademia Muszaki Kemiai Kutato Intezete, Budapest.

SASVARI, Gy.; SEITZ, K.

Data on the mean temperature difference between the two media
in counterflow and parallel-flow heating. Acta techn Hung 49
no.3/4:319-326 '64.

1. Institut de Recherches Chimiques de L'Academie des
Sciences de Hongrie.

UNITARU, Marin, ing.; BOBESCU, Gheorghe, ing.; CIMPEANU, Vasile, ing.; SEIIZ,
Nicolae, ing.

Automation of the cooling in the SR-211 engine. Rev transport
12 no.2:55-59 F '65.

Sciwerth, Rativoj

4

Simple synthesis of 1-azabicyclo[0.3.5]decane. Rativoj
Sciwerth (Inst. Ind. Research, Zagreb, Yugoslavia). *Arhiv.
Kem. Zb.* 21-3 (1953) (German ~~translation~~). ~~1,4,9-trihydro-~~
2-furyl)pentanol (6 g.) heated with 70 cc. 69% HBr in a
sealed tube 6 hrs. to 100°, gave 94% 1,4,9-tribromononane
(1), F_b , 120-121°, sol. in C_6H_6 . I (11.7 g.) heated with 180
cc. of MeOH and NH_3 5 hrs. to 130-140°, and steam dis-
tilled gave 28% 1-azabicyclo[0.3.5]decane, b_p 79-80°,
pcrate, m . 214.8-215°; the compd. is identical with the one
prepd. by Prelog and S. (*C.A.* 33, 8619). W. J.

MA
NB

SEIWER TH, B

The synthesis of 1-methylpyrrolidine (4-methyl-1-azabicyclo[0.3.3]octane). R. Serwerth and B. Orskovnik, *Arhiv Kem.* 24, 81-7 (1952) (German summary). — 2-Acetylfuran (26 g.) was treated with 47.5 g. Br₂(H₂CCl₂Et, 178 g. C₂H₅, and 19 g. Zn dust, and fractionated; the 110° fraction was mostly Et β-hydroxy-β-(2-furyl)butyrate (I). I heated with a 6% soln. of (CO₂H)₂ loses H₂O and gives 52% Et β-(2-furyl)crotonate (II), b_p 124-5°. II (19 g.) hydrogenated in 100 cc. abs. EtOH 4 hours with 5 cc. Raney-Ni at 170° and 110 atm. gave 84% Et β-(tetrahydro-2-furyl)butyrate (III), b_p 110-15°. III (16 g.) in 200 cc. abs. EtOH and 44 g. Na added over a short period of time, heated, 10 cc. H₂O added, and heated 1 hr. further to give 69% γ-(tetrahydro-2-furyl)butanol (IV), b_p 120-7°. IV (6 g.) heated with 60 cc. 70% HBr 5 hrs. in a sealed tube at 100-110°, taken up in C₂H₅, washed with water and dried with CaCl₂, and fractionated to give 78% 3-methyl-1,4,7-tribromoheptane (V), b_p 145-50°. V (8 g.) dissolved in 160 cc. MeOH at 130° and treated with Ni₂, under 5 atm. pressure gives 40% 1-methylpyrrolidine (VI), which comes over in the 170-80° fraction; picrate, m. 241-1.5°; picronate, m. 153°. This suggests that this VI is mostly the heliotridane of Leonard and Felley (*C.A.* 43, 5775a).
Werner Jacobson

1175 (TH) N

22

3

Chem Abs
V.48 25 Jan 54

③ Chapter

Organic Chem

✓ 3-Methylpyrrolizidine [2-methyl-1-azabicyclo[0.3.3]nonane]. B. Orsecanin-Majhofer and R. Seifert (1952) *Monsch. Forsch. Zagreb, Jugoslavia*, *Monatsh.* 83, 1298-1300 (1952).—When 10 g. 4-(tetrahydro-2-furyl)-2-butanol was heated at 100° with 120 cc. 60% HBr in a bomb tube, there was obtained 1,4,7-trithromethane (I), b. p. 110°, yield 24.1 g. (90%). I (23.8 g.) was heated at 130° for 4 hrs. with 250 cc. MeOH-NH₃ which gave 2-methyl-1-azobicyclo[0.3.3]nonane, b. 158-9°, yield 1.8 g. (80%); picrate, m. 261.5° (from EtOH); picramate m. 176.5° (decompn.) (from EtOH). William Braker

ME
23-54

SPINERTH, R.

ORJESKIN-JAKOVIC, B.; SPINERTH, R. "New synthesis of 2-methyl-pyrrolizidine (3-methyl-1-
aza-bicyclo-[3,3,0]-octane)."

Arhiv Za Kemiju, Zagreb, Vol 25, No 3, Dec 1953, p. 131

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

SEIWERTH, R.

2-Methyl-1-azabicyclo[5.3.0]decane. B. Orežčanin-Majhofer and R. Seiwerth (Research Inst. "Pliva" Arzneli-Pabrik, Zagreb, Yugoslavia). *Monatsh.* 84, 777-8 (1953).—1-Methyl-1-(tetrahydro-2-furyl)-1-pentanol (15 g.) in 160 cc. refluxing HOAc satd. with HBr treated 3 hrs. with a slow stream of HBr gas, concd. by distn. *in vacuo*, and the residue taken up in C₆H₆, washed with H₂O, Na₂CO₃, and H₂O, dried over CaCl₂, and distd., gave 33 g. 1,4,9-tribromodecane (I), b.p. 129-30°. I (33 g.) heated 4 hrs. in an autoclave at 140° with 250 cc. 20% NH₃ in MeOH, the mixt. concd., the residue made alk. and steam distd., the distillate worked up with PhSO₂Cl, and the base purified via the HCl salt and distd. gave 0.5 g. 2-methyl-1-azabicyclo[5.3.0]decane, b.p. 82°; picrate, m. 100° (from MeOH); picrolonate, m. 187° (from MeOH).
Jane C. Aycock

①

SEIWERTH, R.

7-8-Coniceine. 1-Azabicyclo[0.3.1]nonane. K. Arb. J. In-
vac and R. Seiwert (Pliva, Pabrik, Zagreb, Jugoslavia).
Monatsh. 24, 1923, 4 (1923). 3-(Tetrahydro-2-furyl)propyl-
chloride and KCN gave 91% 4-(tetrahydrofuryl)butyronitrile
(I), b₁₀ 115-16°. I (35 g.), 200 cc. alc., and 5 g. Raney Ni
satur. with NH₃ gas hydrogenated 4 hrs. at 130-5° (initial
pressure, 100 atm.) gave 27.5 g. 1-amino-4-(tetrahydro-2-
furyl)butane (II), b₁₀ 98°; HCl salt, m. 135° (from EtOAc).
4-(Tetrahydro-2-furyl)butyric acid (68.2 g.) with 350 cc.
abs. alc., 200 cc. PhMe, and 0.7 concd. H₂SO₄ gave 68 g.
Et ester (III), b₁₀ 118-20°. III (40 g.) in 595 cc. abs. alc.
treated with 595 g. Na in small pieces, dild. with 60 cc.
H₂O, concd. by disto., the residue taken up in H₂O, satur.
with K₂CO₃, extd. with ether, the ext. dried and distd.
gave 17 g. 4-(tetrahydro-2-furyl)butanol (IV), b₁₀ 124° (analy-
sis unsatisfactory after repeated distns.). IV (5 g.) heated
4 hrs. at 100-10° with 60 cc. 70% HBr gave 11.2 g. 1,4,8-
tribromooctane (V), b₁₀ 138-40°. II (5 g.) in 75 cc. HOAc
satur. with HBr gas, the boiling soln. treated 3 hrs. with a
slow stream of dry HBr, gave 11.5 g. 1,4-dibromo-8-amino-
octane-HCl which was taken up in H₂O and added dropwise
(4 hrs.) to 7 l. 0.1N NaOH at 50°, the soln. treated with 20
g. PhSO₂Cl and steam distd., gave 25 g. 1-azabicyclo[0.3.1]-
nonane (VI), b₁₀ 53°; picrate, m. 280°; picrylurate, m.

207-8°. V (11.2 g.) and 160 g. MeOH heated 4 hrs. at
130° with NH₃ gave 1.6 g. VI. 1,4-dibromo-8-amino-
octane C. Aycock

SEKARDI, M.

1601. Supplying the chemical industry with cooling water.
M. Sekardi. *Nafta (Yugoslavia)*, 1954, 5 (3), 65-9. The
author discusses the general needs of cooling water in the
chemical industry, as well as its sources and treatment.
Recycle cooling in spray towers is pointed out, with basic
theoretical principles and methods of designing based thereon.
Some practical data are given. (Author's abstract.)

SEIWERTH, R

✓ Preparation of some trialkyl 3-(2-furyl)propylammonium
 iodides. P. Alajupović and R. Seiwert (Inst. Ind. Re-
 search and "Pliva," Zagreb, Yugoslavia). *Arkskem.* 27,
 21-3 (1955) (in German).—A mixt. of 30 g. 3-(2-furyl)-
 propyl chloride (I) and 89 g. of a 25% aq. Me₃NH soln. was
 heated for 12 hrs. at 120° in a stainless-steel pressure tube,
 acidified with 6*N* HCl, extd. with Et₂O, the aq. layer made
 alkaline with 20% NaOH, extd. with Et₂O, and the extract
 dried, evapd., and distd. *in vacuo* to yield 19.9 g. RNMe
 [R = 3-(2-furyl)propyl throughout this abstract], b_p
 79-81°; picrate, m. 131.6-2.5° (from EtOH). I, 30 g.,
 and 32.2 g. Et₃NH, treated in the same way, gave 26.2 g. RN-
 Et, b_p 99-102°; H oxalate, m. 82.6-4° (from abs. EtOH).
 Refluxing a soln. of RNR' in abs. EtOH with R'I 3 hrs.,
 evapp. and crystallizing the residue from 20:1 EtOAc-EtOH
 following RNR', R'I were prepared (R', R'', m.p., and %
 yield given): Me, Me, 177-8°, 94.8; Me, Et, 129-30°,
 92.2; Et, Me, 117-20°, 98.6; Et, Et, 122°, 81.

E. Gustak

①

[Handwritten signatures]

Seiwert, R.

YUGOSLAVIA/Organic Chemistry - Synthetic Organic Chemistry.

G-2

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 21447

Author : S. Djokic, R. Seiwert

Inst : -

Title : To the Preparation of 4-(pyrrolidyl-2)-butyric Acid, 5-(pyrrolidyl-2)-valeric Acid and 1-azobicyclo-[0,3,5]-deca-

ne.

Orig Pub : Croat. chem. acta, 1957, 29, No 2, 97-100

Abstract : $\text{Br}(\text{CH}_2)_3\text{CH}(\text{Br})(\text{CH}_2)_n\text{COOC}_2\text{H}_5$, where $n = 3$ (II) and $n = 4$

(III) were prepared of ethyl ester (EE) of 4-(tetrahydrofuryl-2)-butyric acid (I) and EE of 5-(tetrahydrofuryl-2)-valeric acid with the action of HBr; by heating with NH_3 containing alcohol, II and III were transformed correspondingly into EE of 4-(pyrrolidyl-2)-butyric acid (IV, acid - IVa) and EE of 5-(pyrrolidyl-2)-valeric acid (V, acid - Va). 6 gr of I in 15 ml of absolute alcohol is saturated

Card 1/3

YUGOSLAVIA/Organic Chemistry -- Synthetic Organic Chemistry.

G-2

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 21447

with HBr at the temperature of 45° or less; the yield of II is 79%, boiling point - 98 to 99° under 0.08 mm pressure. 4.7 g of II is heated with about 50 mlit of 20%-ual NH₃ solution in CH₃OH (120 to 130°, 3 hours), evaporated, the residue is esterified by boiling with 100 mlit of 5%-ual HCl in alcohol (1 hour), evaporated again and boiled with HCl alcohol. IV is separated from the obtained crude IV hydrochloride in CHCl₃ with K₂CO₃ solution, yield 70%, boiling point 138 to 140° under 12 mm pressure. IVa hydrochloride is prepared by evaporating IV with HCl (acid), melting point 120 to 123° (from acetone with following sublimation in vacuo). V is synthesized of III similarly to IV, yield 52%, boiling point 85 to 86° under 0.8 mm pressure. Va hydrochloride, melting point 164 to 166° (from aqueous acetone with following sublimation in vacuo). 1-azobicyclo-[0,3,5]-decanone-10 (VI) distilling at less than 100° under 0.8 m pressure is separated

Card 2/3

YUGOSLAVIA/Organic Chemistry Synthetic Organic Chemistry.

G-2

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 21447

simultaneously at the fractionation of V. VI is also prepared by heating V (220°, 2 hours), melting point 162 to 165° (after sublimation in vacuo). VI when heated with dilute HCl transforms into Va hydrochloride, and is reduced into 1-azabicyclo-[0,3,5]-decane under the action of LiAlH₄, melting point 211 to 213° (from benzene).

Card 3/3

SEIWERTH, Z.

Hypoproteinemia as a surgical problem. Acta chir. iugosl. 1 no.
1-2:65-80 1954.

1. Kirurska klinika Medicinskog fakulteta u Skoplju (Direktor
prof. dr. D. Juzbasic)
(BLOOD PROTEINS, defic.
*diag. & ther.)

SEIWERTH, Z.; BELANCIC, I.

Primary carcinomas of the resected stomach. Acta chir. iugosl.
3 no.4:330-342 1956.

1. Kirurski odjel (predstojnik dr. D. Riessner) i Rentgenoloski
zavod (predstojnik prof. dr. S. Kadrnka) Opce bolnice Dr.

M. Stojanowica u Zagrebu.

(GASTRECTOMY, compl.

postop. primary cancer of stump (Ser))

(STOMACH NEOPLASMS, surg.

gastrectomy, postop. primary cancer of stump (Ser))

SEIWERTH, Zelimir, dr.; IVANUSIC, Milivoj, dr.

Primary pericardial tumors. Lijecn. vjesn. 87 no.6:651-657
Je '65.

1. Iz Kirurškog odjela Opće bolnice "Dr. J. Kaifes" u Zagrebu.

YUGOSLAVIA

SEIWERTH, Dr. Zelimir, Surgical Section (Kirurski Odjel), General Hospital (Opca Bolnica) "Dr J. Kajfes" in Zagreb.

"The Clinical Significance and Value of Pulmonary Decortication in Chronic Suppurative and Primary Tubercular Empyema."

Zagreb, Liječnicki Vjesnik, Vol 85, No 6, 1963, pp 615-625.

Abstract: [Author's Serbocroatian summary modified] On the basis of his own experience and of data from literature, the author concludes that pulmonary decortication can be regarded as ideal in the treatment of chronic suppurative and primary tubercular empyema, the mortality rate in the course of the decortication proper being negligible (0.5 to 1 percent). The procedure is inadvisable in the presence of cardiovascular or respiratory insufficiencies, reversible injuries to parenchymatose organs, florid inflammations, or progressive pulmonary tuberculosis.

Eight illustrations, 31 Western references.

1/1

SEIWERTH, Zelimir, dr.

Clinical significance and value of pulmonary decortication
in chronic suppurative and primary tuberculous empyema.
Lijsen. vjesn. 85 no.6:615-623 '63.

1. Iz Kirurškog odjela Opce bolnice "Dr J. Kaifes" u Zagrebu.
(COLLAPSE THERAPY) (EMPYEMA, TUBERCULOUS)

S

SEIWERTH, Z.

Pancreatic cysts. Pathology -- clinical aspects -- surgical therapy. Acta chir. Jugosl. 11 no.2:122-126 '64.

1. Kirurski odjel Opce bolnice "Dr. J. Kajfes" u Zagrebu (Predstojnik: prim. dr. Z. Seiwertth).

SEIWERTH-FERIC, Feodora

The problem of anomalous correspondence. Rad.med. fak. Zagreb 8 no.1:
27-37 '60.

(DIPLOPIA compl)

(STRABISMUS compl)

SEIWERTH-FERIC, Feodora, dr.

Development of strabismus and its therapy. Med.arh., Sarajevo 15
no.1:69-83 Ja-F '61.

1. Ocan klinika Medicinskog fakulteta Sveucilista u Zagrebu
(Predstojnik: prof. dr Zvonimir Pavisic)
(STRABISMUS ther)

ABAKAROV, Dzh.I.; ~~SEIYDOV, Yu.M.~~

On the theory of the magnetic susceptibility of a polaron. Fiz.
tver. tela 2 no.9:2264-2267 S '60. (MIRA 13:10)

1. Institut fiziki AN Azervaydzhanskoy SSR.
(Electrons) (Crystals)

SEIZOV, Khr.; BALEVSKI, P.

Functional disorders during puberty (preliminary report).
Suvr. med. 14 no.1:29-36 '63.

(PUBERTY)
(NEUROLOGIC MANIFESTATIONS)
(CARDIOVASCULAR SYSTEM)
(GASTROINTESTINAL SYSTEM)
(AUTONOMIC DYSFUNCTION)